

2
O.K. to enter

7/14/08

HH

- 1 -

DESCRIPTION

PRINTING APPARATUS, CONTROL METHOD THEREFOR,

AND STORAGE MEDIUM

HH
Cross-reference to Related Application
This application is a continuation of patent application
5 TECHNICAL FIELD filed on Oct. 27, 2005.

The present invention relates to a printing apparatus which receives image data from an image sensing apparatus such as a digital camera, a memory, or the like and prints the image data on a print medium, a control method therefor, and a storage medium.

BACKGROUND ART

In recent years, digital cameras (image sensing apparatuses) capable of photographing an image by a simple operation and converting the image into digital image data have widely been used. To print an image photographed by this camera and use the print as a photograph, the photographed digital image data is temporarily input from the digital camera to a PC (computer), and undergoes image processing by the PC. Then, the processed data is output from the PC to a color printer, which prints the data.

To the contrary, there have been developed color print systems capable of directly transferring digital image data from a digital camera to a color printer and printing the data without the mediacy of any PC, and